In the Abstract

Please replace the current Abstract with the following amended Abstract.

~~The subject of the invention is a miniaturized~~ A miniaturized relay ~~which comprises~~ having a first zone facing a second zone, a first condenser plate ~~(3)~~, a second condenser plate ~~(9)~~ arranged in the second zone, and smaller than or equal to the first plate, an intermediate space ~~(25)~~ between both zones, a conductive element ~~(7)~~ arranged in the intermediate space ~~(25)~~ and which is mechanically independent from the adjacent walls and can move freely across the intermediate space ~~(25)~~ depending on voltages present between both plates, contact points ~~(15, 17)~~ of an electric circuit, in which the conductive element ~~(7)~~ closes the electric circuit by making contact with the contact points ~~(15, 17)~~. Such relays can be used, for example, as: accelerometers, accelerometers in airbags, tiltmeters, Coriolis force detectors, microphones, in acoustic applications, pressure sensors, flow sensors, temperature sensors, gas sensors and magnetic field sensors~~, etc~~.

~~(Fig. 4)~~